

Abstract

A shielded connection arrangement is provided for electrically connecting at least one multiple-conductor shielded electrical wire to a circuit carrier or the like, in particular for connecting an Ethernet line to an electrical device. The connection arrangement includes an electrically insulating housing 101 having a securable cover 102 and, located therein, insulation displacement contacts 103 for making contact with wire conductors 141 of the at least one electrical wire 14. Within the insulating housing 101 and/or below the cover 102 there is an electrically conductive shield plate 121 for shielding the interior of the housing in a manner which is largely closed.